GOVERNMENT OF MYSORE ELECTRICAL DEPARTMENT.

Notice.

MODIFICATION OF RULE NO. 9 OF THE RULES GOVERNING THE SUPPLY OF ELECTRICITY BY THE GOVERNMENT OF MYSORE, ELECTRICAL DEPARTMENT.

With a view to reduce the present overcrowding of payers-in at the Cash Receiving Counter of the Office of the Superintendent, Power and Lighting, Bangalore, on and about the 15th of every month and the consequent undue pressure of work in the office on those dates, it has been decided to make arrangements to spread out the payments of bills over a few more days.

Accordingly the last date of payment of bills of lighting consumers having Installation Nos. A 1 to A 3500 only is postponed from the 15th as now fixed in Rule 9 of the Rules aforesaid to the 18th of the month following that for which payment is due, *i.e*, the last date of payment mentioned in Rule 9 in the Rules aforesaid will continue to be the 15th for all power consumers and for all lighting consumers except those having Installation Nos. A 1 to A 3500 for whom it will be fixed as the 18th.

It should be clearly understood that the rules regarding disconnection of service will be strictly applied to all installations the dues on which have not been paid on or before the date on which payment with respect to them is due.

Rule 9 para 1 of the Rules governing the supply of Electricity by the Electric Department will be modified as hereunder :—

Rule 9 *para* 1. "In the event of any bills for power or for lighting not being fully paid on or before the 15th of the month following that for which payment is due, the Department reserves the right to disconnect the service, which will only be reconnected on receipt of full payment of all obligations pending and a charge for the work of disconnection and reconnection of service.

Except however, that in the cases of lighting consumers having installation Nos. A 1 to A 3500 only, the last date of payment referred to above will be the 18th instead of the 15th of the month following that for which payment is due".

S. G. FORBES,
Chief Electrical Engineer.